



SodaStream Fountain Jet A200 CO2 Tube Replacement

In this guide, the seal which carries CO2 will be tightened. This will be done by tightening caps located on the tube.

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INTRODUCTION

This guide will instruct a person on how to replace the carbonation tube line used in the delivery of CO2.

Step 1 — Removing the front cover



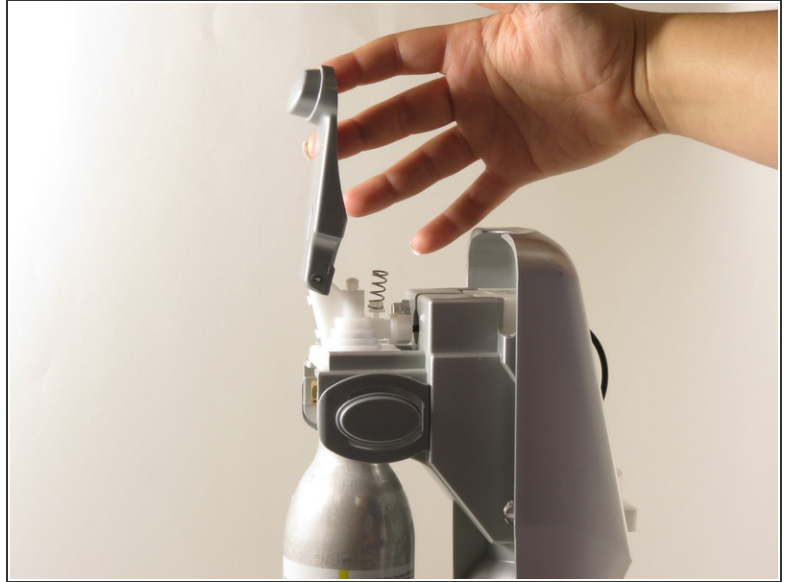
- Locate the two prongs at the bottom of the button which releases the bottles (at the front of the machine).
- Push both prongs down together; pull this part of the machine out towards you.

Step 2 — Removing the back cover




- Press in the two gray oval shaped buttons found on either side.
- Gently pull back on the cover until it releases from the device.
- Release the buttons and pull the back completely off.

Step 3 — Removing the Carbonation button



- Place your hand under the carbonation button and pull up and away from you, towards the back of the machine.

 **Warning:** be careful not to pull too hard on the carbonation button; there is a spring under this button that can become loose.

Step 4 — Tightening caps on tubes



- Under the carbonation button, at the end of the slim black tube will be a white cap, turn the cap in a counter clock wise motion to remove.
- Locate the second white cap, on the front of the machine. Reattach both white caps by turning them in a clockwise direction, ensuring they are on tight.

Step 5 — Putting machine back together



- Line up the prongs on the front cover with those on the machine and gently push until in place.

To reassemble your device, follow these instructions in reverse order.

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